



Instituto do Petróleo e Geologia – Instituto Público
(IPG)

4th IPG International Geosciences Conference on

Timor-Leste Geological Data and Information for Economic Diversification and Development

Dili 23-26 October 2018

Note Taker's Document

Date: 24/10/18

Time:

Conference Day: 2

Venue: CCD

Conference Speaker: Eujay McCartain (UWA)

Presentation Title/Topic: Jurassic Reservoir and Source Potential in Timor Leste

Presentation Notes	Q&A
<p>Jurassic strata exposed in Timor Leste are poorly understood. In part this reflect the stage of scientific investigation of Timor stratigraphy. The limited exposure of Jurassic strata in outcrop also plays a role. Jurassic strata in the Bonaparte Basin, Australia, are better understood and represent both the source for and reservoir of large hydrocarbon accumulation. These strata are often drawn on as analogues for the perceptivity of Jurassic succession in Timor Leste. In the Banli – 1 cross wailuli formation is dominated by sandstone, is the Perdido group potential for reservoir? Also wailuli group (early Jurassic) at Timor Leste potential for reservoir rock?</p>	<p>Name: AMANDIO Institution: UNTL</p> <p>Question/Clarification: Explain better understand about Wailuli formation</p> <p>Answer; Very difficult to identify the formation, wailuli group all clay are grey , the wailuli formation can all served through the fossil.</p>

Note Taker's Name:

FJ